

**SIMPLEX<sup>®</sup>**

**Inventoried Simplex Finishes**

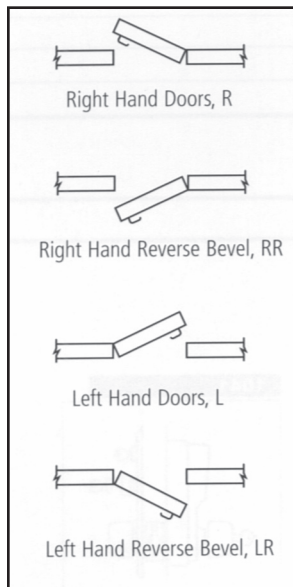
- 03    Bright Brass**
- 04    Satin Brass**
- 05    Antique Brass**
- 19    Black Paint**
- 026   Bright Chromium**
- 26D   Satin Chrome**
- 55    Duranodic Dark Bronze**
- 60    Gold Tone**
- 85    Black**
- 86    Gray**
- AW    Antique White (Powder Paint 062)**
- GV    Gold Vein (Powder Paint 060)**

**Packaging Codes**

- 01    1 Each (Parts & Accessories)**
- 05    Pack of Five**
- 41    1 Each**

Standard Ordering Example

Product No	=	Item No.	+	Finish	+	Packaging Code
<b>L4153B 26D 41</b>	=	L4153B	+	26D	+	41
<b>201050 000 01</b>	=	201050	+	000	+	01



# 5000 Series

## Extra Heavy-Duty Lock

**Application:** The latest addition to the line of mechanical pushbutton locks, the Simplex® 5000 offers unparalleled strength, convenience, and flexibility. Exterior access is by combination, Egress is by interior lever and is free at all times. Ideal for high-traffic security sensitive areas where access control is required.



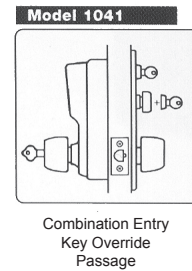
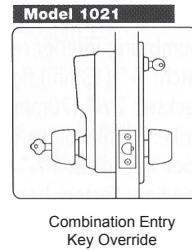
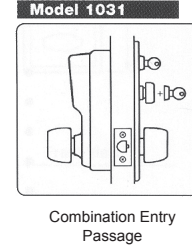
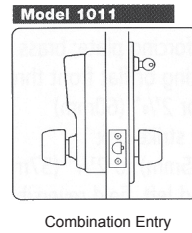
EXTRA HEAVY-DUTY CYLINDRICAL LOCKSET				Finish	
Item #	Description	Key Override	26D	Packaging Code	
5010BWL	Outside Exit Trim for panic device (Device Not Included) with Winston Lever	Best & Compatibles	●	41	
5010SWL	Outside Exit Trim for panic device (Device Not Included) with Winston Lever	Schlage	●	41	
5010XSWL	Key-in Lever Cylinder (cylinder included- Schlage keyway) • Outside Exit Trim for panic device (Device Not Included) with Winston Lever	Schlage	●	41	
5021BWK	Combination Entrance with cylindrical ½" throw latch, floating face plate, 2¾" backset with Winston Knob	Best & Compatibles	●	41	
5021BWL	Combination Entrance with cylindrical ½" throw latch, floating face plate, 2¾" backset with Winston Lever	Best & Compatibles	●	41	
5021SWL	Combination Entrance with cylindrical ½" throw latch, floating face plate, 2¾" backset with Winston Lever	Schlage	●	41	
5021XKWL	Key-in Lever Cylinder (cylinder included- Kaba keyway) • Combination Entrance with cylindrical ½" throw latch, floating face plate, 2¾" backset with Winston Lever	Kaba	●	41	
5021XSWK	Key-in Lever Cylinder (cylinder included- Schlage keyway) • Combination Entrance with cylindrical ½" throw latch, floating face plate, 2¾" backset with Winston Knob	Schlage	●	41	
5021XSWL	Key-in Lever Cylinder (cylinder included- Schlage keyway) • Combination Entrance with cylindrical ½" throw latch, floating face plate, 2¾" backset with Winston Lever	Schlage	●	41	

♦DOD = Department of Defense (USA)  
 \*Discontinued when out of stock

# 1000 Series

## Mechanical Pushbutton Locks

**Application:** The Heavy Duty product family provides exterior access by combination, while allowing egress to be free, by combination or with an exit device. The Heavy Duty product family locksets limit access to high-traffic, security-sensitive areas in commercial, institutional, residential, industrial, government and military buildings. These locks are ideal for locations with frequent personnel turnover such as data processing centers, employee entrances, motels, dormitories, volunteer fire departments and in hospitals and airports.



### HEAVY-DUTY CYLINDRICAL KNOB LOCK

*Finish*

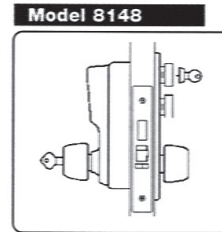
Item #	Description	Key Override	Finish				Packaging Code
			03	05	026	26D	
1011	Standard Model • Access by Combination	N/A		•	•	•	41
1021B	Access by Combination or Key Override	Best & Compatibles (6 or 7 pin length)		•	•	•	41
1021C	Access by Combination or Key Override	Corbin / Russwin		•	•	•	41
1021M	Access by Combination or Key Override	Medeco / Yale (6 pin length)			•	•	41
1021R	Access by Combination or Key Override	Sargent		•	•	•	41
1021S	Access by Combination or Key Override	Schlage	•	•	•	•	41
1031	Access by combination, or passage feature controlled by thumbturn	N/A				•	41
1041B	Access by combination, key bypass or Passage feature controlled by thumbturn	Best & Compatibles (6 or 7 pin length)				•	41
1041C	Access by combination, key bypass or Passage feature controlled by thumbturn	Corbin / Russwin				•	41
1041R	Access by combination, key bypass or Passage feature controlled by thumbturn	Sargent				•	41
1041S	Access by combination, key bypass or Passage feature controlled by thumbturn	Schlage				•	41

Removable core not supplied with above models.

# 8100 Series

## Mechanical Pushbutton Locks

**Application:** The Heavy Duty product family provides exterior access by combination, while allowing egress to be free, by combination or with an exit device. The Heavy Duty product family locksets limit access to high-traffic, security-sensitive areas in commercial, institutional, residential, industrial, government and military buildings. These locks are ideal for locations with frequent personnel turnover such as data processing centers, employee entrances, motels, dormitories, volunteer fire departments and in hospitals and airports.



Combination Entry  
Key Override  
Passage  
Lockout  
Deadbolt

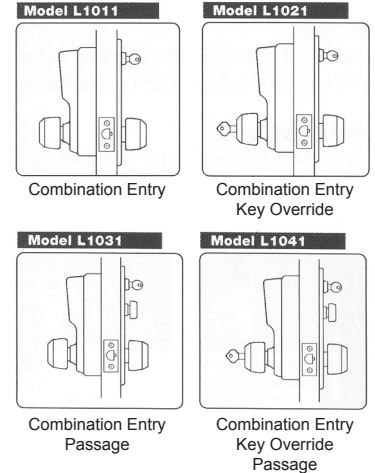
HEAVY-DUTY MORTISE LEVER LOCK			Finish	
Item #	Description	Key Override	26D	Packaging Code
L8148S	Left Hand 8100 Series Mortise Lockset; 3/4" Two-piece latch with 1" deadbolt	Schlage	●	41
LR8148S	Left Hand Reverse Bevel 8100 Series Mortise Lockset; 3/4" Two-piece latch with 1" deadbolt	Schlage	●	41
R8148S	Right Hand 8100 Series Mortise Lockset; 3/4" Two-piece latch with 1" deadbolt	Schlage	●	41
RR8148S	Right Hand Reverse Bevel 8100 Series Mortise Lockset; 3/4" Two-piece latch with 1" deadbolt	Schlage	●	41

Note: Removable core not supplied with above models.

# L1000 Series

## Mechanical Pushbutton Locks

**Application:** The Heavy Duty product family provides exterior access by combination, while allowing egress to be free, by combination or with an exit device. The Heavy Duty product family locksets limit access to high-traffic, security-sensitive areas in commercial, institutional, residential, industrial, government and military buildings. These locks are ideal for locations with frequent personnel turnover such as data processing centers, employee entrances, motels, dormitories, volunteer fire departments and in hospitals and airports.



### HEAVY-DUTY CYLINDRICAL LEVER LOCK

*Finish*

Item #	Description	Key Override	Finish				Packaging Code
			03	05	026	26D	
LL1011	Left Handed • Combination Entry	N/A	•	•	•	•	41
LR1011	Right Handed • Combination Entry	N/A	•	•	•	•	41
LL1021B	Left Handed • Combination Entry or Key Override	Best & Compatibles (6 or 7 pin length)	•	•	•	•	41
LR1021B	Right Handed • Combination Entry or Key Override	Best & Compatibles (6 or 7 pin length)	•	•	•	•	41
LL1021C	Left Handed • Combination Entry or Key Override	Corbin / Russwin		•	•	•	41
LR1021C	Right Handed • Combination Entry or Key Override	Corbin / Russwin		•	•	•	41
LL1021R	Left Handed • Combination Entry or Key Override	Sargent				•	41
LR1021R	Right Handed • Combination Entry or Key Override	Sargent				•	41
LL1021S	Left Handed • Combination Entry or Key Override	Schlage	•	•	•	•	41
LR1021S	Right Handed • Combination Entry or Key Override	Schlage	•	•	•	•	41
LL1031	Left Handed • Combination Entry or Passage Function	N/A				•	41
LR1031	Right Handed • Combination Entry or Passage Function	N/A				•	41
LL1041B	Left Handed • Combination Entry, Key Override or Passage Function	Best & Compatibles (6 or 7 pin length)				•	41
LR1041B	Right Handed • Combination Entry, Key Override or Passage Function	Best & Compatibles (6 or 7 pin length)				•	41
LL1041S	Left Handed • Combination Entry, Key Override or Passage Function	Schlage				•	41
LR1041S	Right Handed • Combination Entry, Key Override or Passage Function	Schlage				•	41

Note: Removable core not supplied with above models.

# LP1000/2015 Series

## Exit Device Operator

**Application:** Model LP1000 and 2015 EXIT DEVICE CONTROLS are designed to operate surface mounted (rim mounted) exit devices (not supplied) from the outside using a tailpiece, which replaces the key cylinder on new or existing devices. Any standard pull can be mounted with Model 2015. They provide exterior access by combination, while allowing free egress at all times by interior exit device. The locks can be used with many leading brands of surface mounted (rim mounted) exit devices.



LP1000 Series



2015 Series

### EXIT DEVICE OPERATOR

*Finish*

Item #	Description	Key Override	26D	Packaging Code
LLP1020B	Left Hand Reverse Bevel • Combination Entry or Key Override	Best & Compatibles (6 or 7 pin length)	•	41
LLP1020S	Left Handed Exit Device Control with Key Override Feature	Schlage	•	41
LRP1020B	Right Handed Exit Device Control with Key Override Feature	Best & Compatibles (6 or 7 pin length)	•	41
LRP1020S	Right Handed Exit Device Control with Key Override Feature	Schlage	•	41
2015	Combination Entry • Ball Bearing Clutch Knob • Operates Exit Device From the Outside Using a Tailpiece, Replacing The Key Cylinder	N/A	•	41

Note: Removable core not supplied with above models.

# 2000 Series

## Switch Control

**Application:** Model 2000 and 2400 Series switch controls provide fully mechanical pushbutton access control for electrically operated equipment. After entering the correct combination the thumbturn may be activated once before returning to locked mode. Designed for surface mounting on a wall or in a wall, any distance from the device being controlled. The switch controls are perfect for locations with regular personnel turnover such as data processing centers, employee entrances, service elevators, R&D labs, and restricted areas in hospitals, offices, hotels and airports. Can be used a convenient and secure reset switch on equipment such as escalators, elevators, and machinery for use after an emergency shutdown.



2000 Series



2400 Series

### SWITCH CONTROL

*Finish*

Item #	Description	26D	Packaging Code
2001	Variable time delay (Energized for 2 to 60 sec.) • Ball Bearing Clutch Knob	*	41
2450	Variable time delay • Thru-bolted wall mount with Visual Shield	*	41

\*Discontinued when out of stock

# 3000/3100 Series

## Narrow Stile Lock

**Application:** 3000 and 3100 Series locks provide fully mechanical pushbutton access control for narrow stile aluminum glass doors. It provides exterior access by combination or key override, while allowing free egress at all times.



3000



3100

### 3000 SERIES - NARROW STILE LOCK - MORTISE LOCK

Item #	Description	26D	55	Packaging Code
3001	Standard Combination Lock Housing Model	*	●	41
3002	Combination Lock Housing with Cylinder Guard Model	*	●	41

\*Discontinued when out of stock

### DRIVE ASSEMBLIES FOR 3001 & 3002 LOCKS • Must be used with either of the above models

3010	31/32" Backset * Right Hand or Right Hand Reverse Bevel	●	41
3020	31/32" Backset • Left Hand or Left Hand Reverse Bevel	●	41
3030	1 1/8" Backset • Right Hand or Right Hand Reverse Bevel	●	41
3040	1 1/8" Backset • Left Hand or Left Hand Reverse Bevel	●	41

### 3100 SERIES - NARROW STILE LOCK - MORTISE LOCK

Item #	Description	26D	55	Packaging Code
3112	Right Hand Reverse • Latch holdback • Key override and lockout • 31/32" Backset • Outswinging double access door types	*	*	41
3122	Left Hand Reverse • Latch holdback • Key override and lockout • 31/32" Backset • Outswinging double access door types	*	*	41

\*Discontinued when out of stock

# 6200/7000/7001 Series

## Light Commercial / Residential Locks

**Application:** The 6200 Series primary lock provides fully mechanical exterior access by combination, while allowing free egress at all times by interior knob. The lockset automatically relocks each time the door closes. These locks are ideal for front and rear doors, garages, garden cabanas, utility rooms, and workshops.

The 7000 Series lockset provides fully mechanical primary or auxiliary pushbutton access control by exterior combination, while allowing free egress at all times by interior thumbturn. Deadbolt models are manually relocking. Deadlocking latch models automatically lock ideal for front and rear doors, garages, conference rooms, offices, garden cabanas, utility rooms, and workshops. 7000 Series locks mount above the existing lockset, or can be used alone.



6200 Series



7000 / 7001 Series

### 6000 SERIES - LIGHT COMMERCIAL/RESIDENTIAL LOCKS

*Finish*

Item #	Description	85	86	60	Packaging Code
6218	Combination entry • ½" throw • 2 3/8" Backset	•	•	•	41

### 7000 / 7001 SERIES - LIGHT COMMERCIAL/RESIDENTIAL LOCKS

*Finish*

Item #	Description	03	26D	AW	GV	Packaging Code
7004	Combination entry • 1/2" Throw Deadlocking Latch • primary / auxiliary lock • Automatic relock • 2-3/4" Backset		*			41
7014	Combination entry • 1/2" Throw Deadlocking Latch • Primary or Auxiliary Lock Auto Relock • 2 3/8" to 2-3/4" Backset	*				41
7102	Combination entry • 1" Tubular deadbolt • Auxiliary lock • 2-3/4" Backset		•			41
7104	Combination entry • ½" deadlocking latch • Auxiliary lock • Adjustable Backset		•	•	•	41
7108	Combination entry • 1" Tubular deadbolt • Auxiliary lock • 2-3/8" Backset	•	•	•	•	41

\*Discontinued when out of stock

# 900 Series

## Light Commercial / Residential Locks

**Application:** The 900 Series auxiliary lockset provides fully mechanical access control, while allowing free egress at all times by interior thumbturn. Deadbolt models are manually relocking. Deadlocking spring latch models automatically relock each time the door closes, with standard latch holdback. 900 Series locksets are suitable for commercial or residential applications. The lock mounts above an existing lockset, or can be used alone.



### PUSHBUTTON DEADBOLT - LIGHT COMMERCIAL / RESIDENTIAL

*Finish*

Item #	Description	Finish		Packaging Code
		04	26D	
9020000	1" Throw Deadbolt for doors 1 3/8" - 1 1/2" Thick • Auxiliary Lock • Manual Relock	●	●	41
9040000	1" Throw Deadbolt for doors 1 3/4" - 2 1/8" Thick • Auxiliary Lock • Manual Relock	●	●	41
9100000	1" Throw Deadbolt for doors 1 3/4" - 2 1/8" Thick • Auxiliary Lock • Manual Relock • Key Override	●	●	41
9170000	5/8" Throw Deadlocking Latch for Doors 1 3/8" - 1 1/2" Thick • Primary or Auxiliary Lock Auto Relock	●	●	41
9190000	5/8" Throw Deadlocking Latch for Doors 1 3/4" - 2 1/8" Thick • Primary or Auxiliary Lock Auto Relock	●	●	41
9290000	5/8" Throw Security Lock for Doors 1 3/4" - 2 1/8" Thick • Primary or Auxiliary Lock • Auto Relock • DOD <sup>♦</sup> Compliance		●	41
9380000	5/8" Throw Deadlocking Latch for Doors 1 3/4" - 2 1/8" Thick • Primary or Auxiliary Lock Auto Relock • Key Override • Latch Holdback	●	●	41

<sup>♦</sup> Department of Defense

# 4000 Series

## Electronic Access Control System

**Application:** The Kaba 4000 Series programmable electronic pushbutton lockset operates with a combination code using numeric pushbuttons, eliminating the need for keys, cards and computers. There are 1 million possible combinations and a programmable tamper shutdown mode for a high level of security. The 4000 series features field-reversible handing, robust construction and attractive design. Its memory holds up to 54 different access codes, with three security levels. ADA compliant.



PROGRAMMABLE ELECTRONIC PUSHBUTTON LOCKSET - CYLINDRICAL				Finish
Item #	Description	Key Override	26D	Packaging Code
L4153B	Left Handed • No Deadbolt or Thumbturn • to fit Standard Door 1 3/8" to 2" • 2 3/4" Backset	Best & Compatibles	*	41
L4153S	Left Handed • No Deadbolt or Thumbturn • to fit Standard Door 1 3/8" to 2" • 2 3/4" Backset	Schlage	*	41
R4153B	Right Handed • No Deadbolt or Thumbturn • to fit Standard Door 1 3/8" to 2" • 2 3/4" Backset	Best & Compatibles	*	41
R4153S	Right Handed • No Deadbolt or Thumbturn • to fit Standard Door 1 3/8" to 2" • 2 3/4" Backset	Schlage	*	41

\*Discontinued when out of stock